

**Amendments to the Specification:**

Please replace paragraph [0031] with the following amended paragraph:

[0031]As seen in Figures 1, 3, 3A, 3B and 4, the grease collection cartridge 12 has a cylindrical composite plastic body 44. The grease collection cartridge 12 may have a sidewall that is constructed of spiral wound paper tubing. This tubing includes a water impervious plastic inner lining. Other construction materials may be substituted. The grease collection cartridge 12 also includes a plastic base 46. The plastic base 46 includes a key 48 on the bottom of the base 46. The key 48 is made of plastic and may be integrally molded with the base. The key prevents rotation of the grease collection cartridge 12 when it is placed within the cartridge holder assembly [[56]] 52, and the motor 39 is actuated. The unused cartridge has a paper or plastic liner that covers the inside of an opening in bearing surface 36 (see Figure 4) and is punctured when the cartridge is in place in the assembly 52 with the motor lowered. For additional safety, a removable outer cap (not shown) can cover the surface 36 and be replaced when the cartridge is ready for disposal.